	IBM_TDB			
	DERWENT:			
	EPO; JPO;			
	US-PGPUB;	solution\$1)		
2004/11/04 19:27	USPAT;	((electro adj spray or ESI) and (capillary and concentric)) and (mix\$3 near4	1	•
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	EPO; JPO;			
	US-PGPUB;			
2004/11/04 19:18	USPAT;	(electro adj spray or ESI) and (capillary and concentric)	99	•
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	EPO; JPO;			
	US-PGPUB;			
2004/11/04 19:18	USPAT;	mix\$3 near4 solution\$1	190343	•
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	EPO; JPO;			
	US-PGPUB;			
2004/11/04 19:17	USPAT;	capillary and concentric	6622	1
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	DERWENT;			
	EPO; JPO;			
	US-PGPUB;			
2004/11/04 19:16	USPAT;	capillary adj mixer	IJ	•
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	US-PGPUB;		-	
2004/11/04 19:13	USPAT;	electro adj spray or ESI	8040	•
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	US-PGPUB;	"6458597").pn.		
2004/11/04 19:12	USPAT;	("6054709" "6350987" "0164449" "6166379" "6274867" "5170053" "5115131"	15	•
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DERWENT;			
EPO; JPO;			
US-PGPUB;			
USPAT;	(electro adj spray or ESI) and ((outer or inner) adj capillary)	20	•
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US-PGPUB;		-	
USPAT;	(outer or inner) adj capillary	381	•
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EPO; JPO;			
	or ESI)		
	((capillary and concentric) and (capillary near3 space)) and (electro adj spray	8	•
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EPO; JPO;			
US-PGPUB;			
USPAT;	(capillary and concentric) and (capillary near3 space)	199	•
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US-PGPUB;			
USPAT;	capillary near3 space	2309	•